

LIST OF 11KV FEEDERS EMANATING FROM 132 kV WAPDA TOWN G/S

Sr. No	Circles	Division	Sub Division	Grid Name	Feeder Name	Feeder Code	HT Length (KM)	LT Length (KM)	DG Capacity Installed (kW)	Category
1	Multan	Musa Pak	Gulgasht	132 kV Wapda Town	Wains	104105	14.87	15.57	9,097.08	U
2	Multan	Musa Pak	Hassan Abad	132 kV Wapda Town	Ahmad	104103	9.18	20.47	2,607.49	U
3	Multan	Musa Pak	Hassan Abad	132 kV Wapda Town	Dehar	104101	46.18	50.30	4,705.51	R
4	Multan	Musa Pak	Hassan Abad	132 kV Wapda Town	Women University	104113	6.07	#N/A	200.2	I
5	Multan	S.R. Alam	New Multan	132 kV Wapda Town	Ghafoor	104108	11.5	15.5	3294	U
6	Multan	Musa Pak	Wapda Town	132 kV Wapda Town	Buch Villas	104109	16.00	6.10	2,160.43	I
7	Multan	Musa Pak	Wapda Town	132 kV Wapda Town	BZU	104112	4.79	#N/A	240.21	I
8	Multan	Musa Pak	Wapda Town	132 kV Wapda Town	Electric co Air Housing	104116	6.38	#N/A	11.8	I
9	Multan	Musa Pak	Wapda Town	132 kV Wapda Town	MDA colony	104111	12.51	7.60	6,479.10	I
10	Multan	Musa Pak	Wapda Town	132 kV Wapda Town	Model Town	104114	11.40	10.31	4,879.40	U
11	Multan	Musa Pak	Wapda Town	132 kV Wapda Town	New Garray Wala	104107	20.13	57.92	6,502.36	R
12	Multan	Musa Pak	Wapda Town	132 kV Wapda Town	Peer Akbar Shah	104102	17.64	36.01	9,819.16	M
13	Multan	Musa Pak	Wapda Town	132 kV Wapda Town	Wapda Town	104104	8.69	18.28	5,820.02	U
14	Multan	Musa Pak	Wapda Town	132 kV Wapda Town	Wapda Town 1	104115	14.42	24.17	9,119.96	U

Note: The Hosting Capacity Analysis (HCA) at feeder, transformer, and phase levels shall be carried out. Any required data not available with the client shall be collected by the consultant, including through any necessary field surveys.